

ABSTRACT

The present invention proposes a device for processing fodder (8) comprising a rotor (15) driven in rotation about its longitudinal axis (45), a first guide element (19) partially surrounding the rotor (15), and a second guide element (34) that is capable of occupying at least two positions relative to the rotor (15).

10 The device (8) is remarkable in that a first control member (24) is provided which is intended to move the first guide element (19) into at least two positions relative to the rotor (15) and, to hold it in these positions, a link (39) is provided between the first 15 guide element (19) and the second guide element (34) so that a change of position of the first guide element (19) modifies the position of the second guide element (34) and a second control member (44) is provided which is intended to dispose the second guide element (34) according to the various configurations.

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